

CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)



Cite this: *Environ. Sci.: Processes Impacts*, 2020, 22, 227

DOI: 10.1039/c9em90055a

rsc.li/espi

Correction: Seasonal variation in aerosol composition and concentration upon transport from the outdoor to indoor environment

Anita M. Avery,^{ac} Michael S. Waring^a and Peter F. DeCarlo^{*ab}

Correction for 'Seasonal variation in aerosol composition and concentration upon transport from the outdoor to indoor environment' by Anita M. Avery *et al.*, *Environ. Sci.: Processes Impacts*, 2019, 21, 528–547.

The exponential fits in Table 2 (top and middle tables) were fit using an x -offset not a pure exponential. The x -offset values, which are constants, were not provided in the article. The x -offset values are now provided below. The other parameters remain the same.

- For the top table (temperature fits), the x -offset value that was used is: -14.0334 .
- For the middle table (relative humidity (RH) fits), the x -offset value that was used is: -13.211 .

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

^aDepartment of Civil, Architectural, and Environmental Engineering, Drexel University, USA. E-mail: pfd33@drexel.edu

^bDepartment of Chemistry, Drexel University, USA

^cNow at Center for Aerosol and Cloud Chemistry, Aerodyne Research, Inc, USA

